

**IN THE SPECIFICATION**

Please amend paragraph [0030] as follows:

**[0030]** Returning to FIG. 3, a waste ring 262 circumscribes the pedestal cover 256 and is disposed on top of the isolator ring 240. Preferably the waste ring is an insulating material and in a preferred embodiment of the invention is the same material as the isolator ring 240, i.e., a ceramic such as alumina or aluminum nitride. The waste ring 262 is further provided with an indexing tab 264 which meets and communicates with a notch 266 on the isolator ring. The indexed tab 264 and notch 266 provide positive orientation between these two components and eliminates shifting of the components during chamber operation. In one embodiment, the waste ring includes a lower ring body 320 having an upper surface 330 adapted to support the body of the cover ring, a lower surface 332 adapted to mount to the substrate support and an outer surface 334 having a diameter less than a diameter of the inner cylindrical flange 372 of the cover ring. The upper ring body 322 has a lower surface 336 coupled to the upper surface 330 of the lower ring body 320. At least a portion of the upper ring body 322 extends radially inward of the lower ring body 320. A ridge 324 extends upward from an upper surface 340 of the upper ring body 322. The ridge 324 includes a radially inward-facing surface 342 configured to bound an outer edge of a substrate supported by the substrate support. A portion of the upper surface 340 of the upper ring body 322 is configured to extend below the substrate. The portion of the upper surface 340 of the upper body 322 is configured to extend over an outer diameter 326 of the pedestal cover 256.